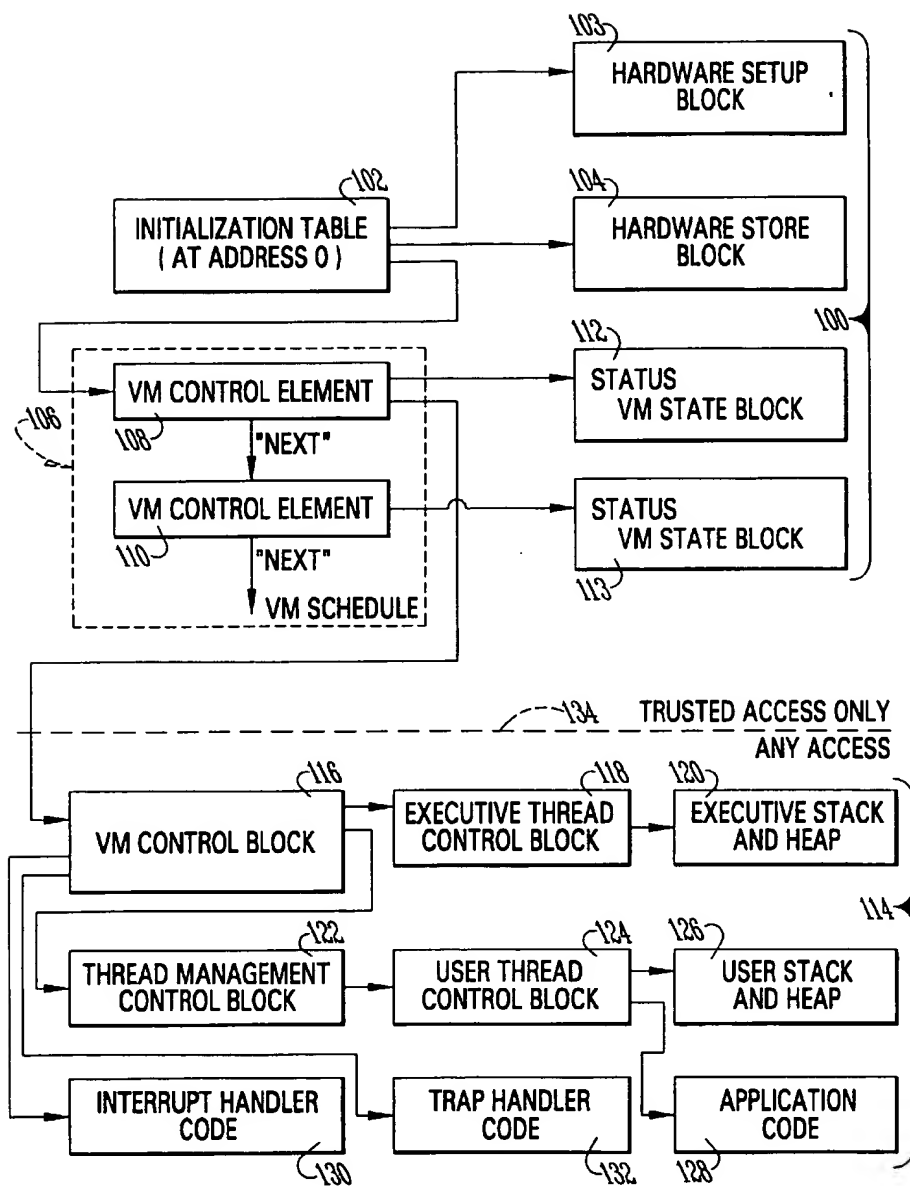


Figures

Figure 1: A line graph showing the relationship between the number of figures and the number of pages. The x-axis is labeled 'Number of Figures' and ranges from 0 to 10. The y-axis is labeled 'Number of Pages' and ranges from 0 to 10. The data points are (0, 0), (1, 1), (2, 2), (3, 3), (4, 4), (5, 5), (6, 6), (7, 7), (8, 8), (9, 9), and (10, 10). The line is a straight line with a slope of 1.



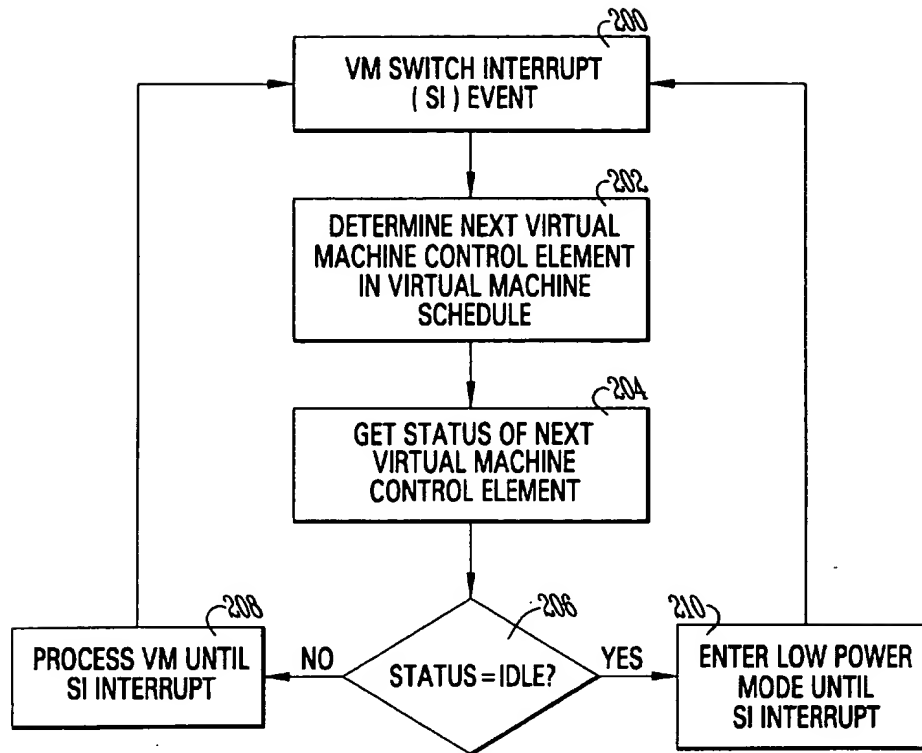


FIG. 2

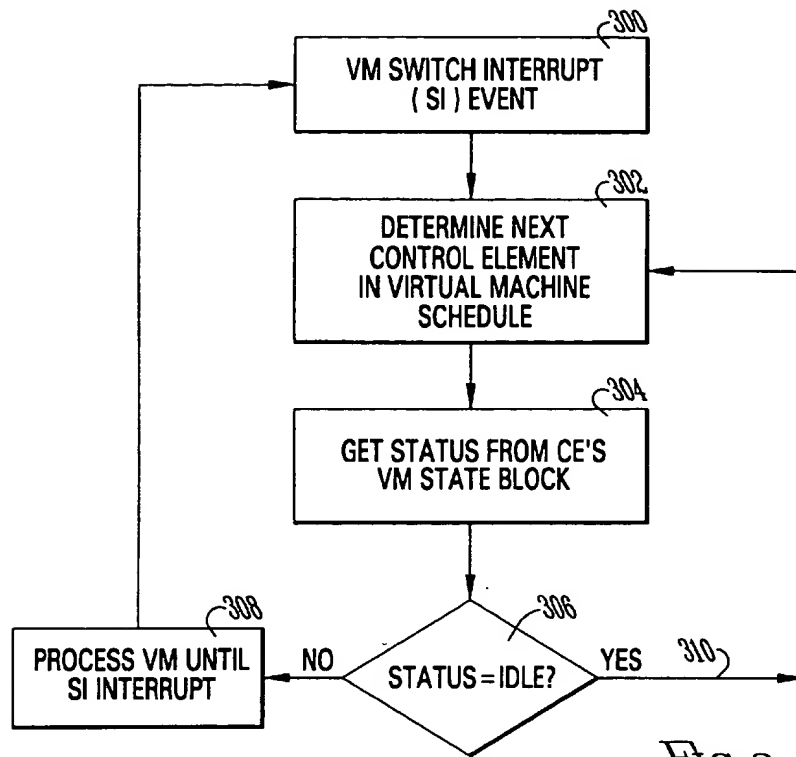


FIG. 3

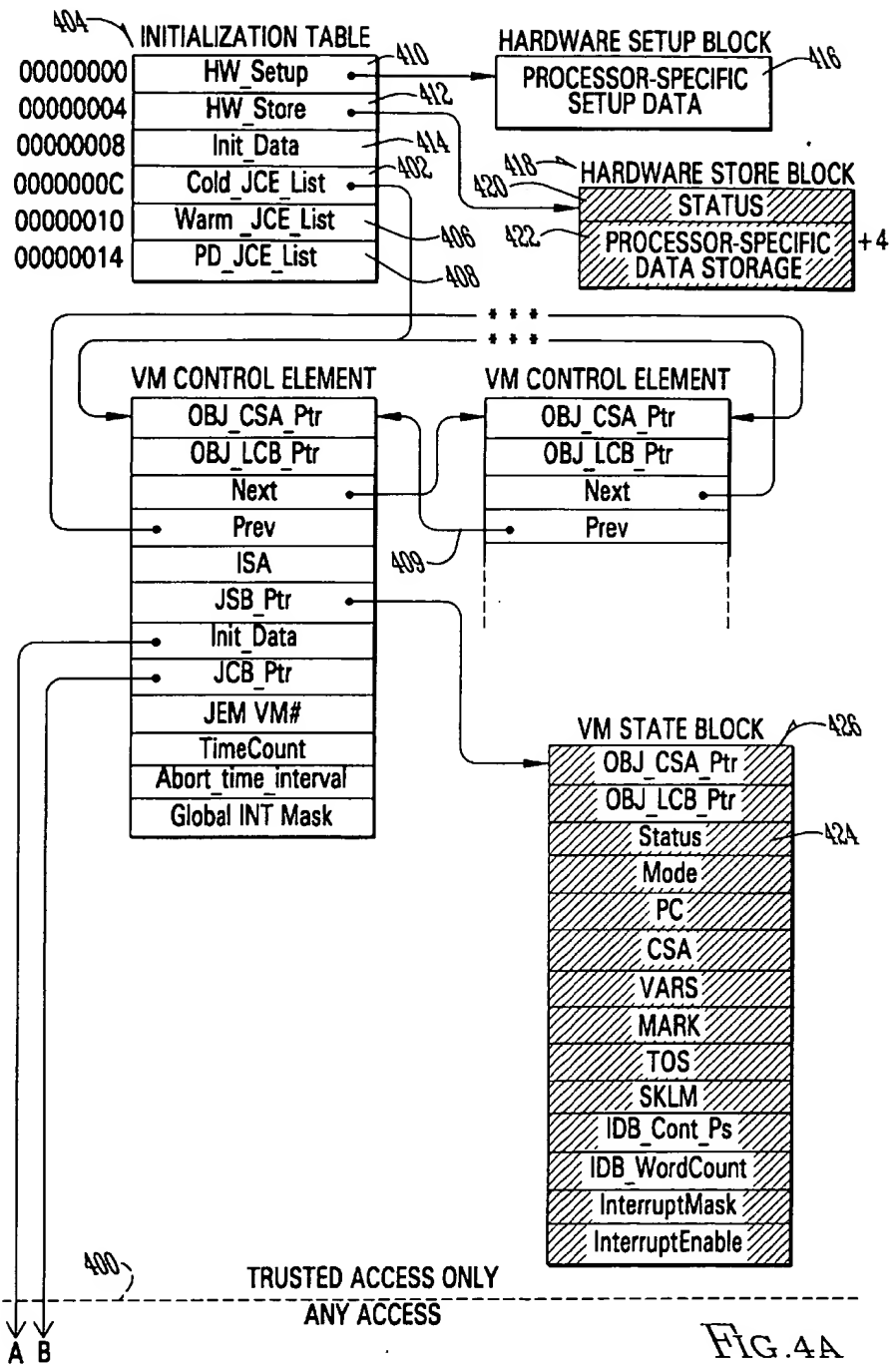


FIG. 4A

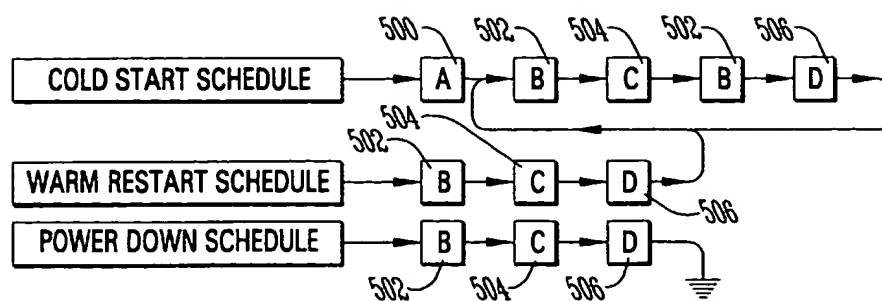


FIG. 5

Code	Mnemonic	HW Store	USB	Description
0xFFFFFFFF				
0x0	Continue	✓	✓	continue
0x1	Init	✓	✓	copy IDBs and initialize partition (initialization value)
0x2	PDEcho	✓	✓	power down interrupt received during normal execution
0x3	PDDone	✓	✓	halt instruction executed in power down handler
	Initidle	✓	✓	power down interrupt received during IDB copy
0x10	BISTFailure	✓		BIST failure
0x11	NullHWSetup	✓		null HW_Setup pointer
0x12	NullIDBList	✓		null Init_Data pointer
0x13	EndofSchedule	✓		end of schedule error
0x14	CorruptDB	✓	✓	invalid Initialized Data Block
0x20	NullVM	✓	✓	VM has not been loaded
0x21	Time Violation	✓	✓	partition time limit exceeded
0x22	Space Violation	✓	✓	partition space restrictions exceeded
0x23	PDError	✓	✓	multiple power down interrupts received
0x24	WSError	✓	✓	power down handler did not complete successfully
0x25	VirtualMachineError	✓	✓	VM execution error (For ex: VM resources exhausted)
0x40	MemTestFail	✓		initial memory test failure
0x4X		✓	✓	processor specific errors
other		✓	✓	reserved

FIG. 6

FIG. 7

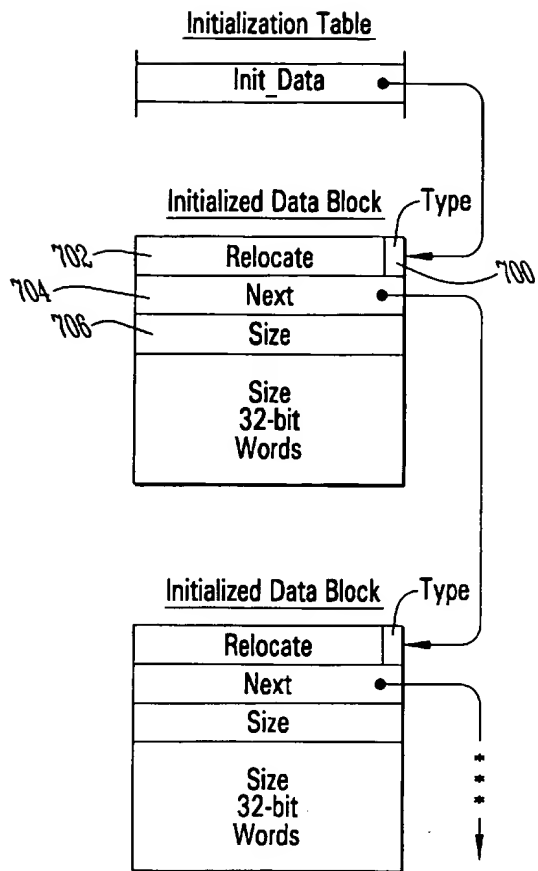


FIG. 7